

N 64112: CITED REFS FOR US MUCIN PATENT APPS. (TAYLOR-PAPADIMITRIOU)

Tab	USN 07 381 663	Other Refs	1st Author	et al	Reference	Year	Notes
1	AA	A (041306)	Keydar		US 4,707,438	1987	
2	BB	R (041306)	Chen	x	J. Biol. Chem. 259 3933-3943	1984	
3	AQ	ISR-1 R (381663) (17.5.92) S' (134992) BI (861828) (N) BB (801166) D11 (N) (P)	Gendler	x	PNAS 84 6060-6064	1987	*type-script
4	AR	ISR-2 D10 (P) (M) (801166)	Swallow	x	Nature 327 82-84	1987	
5	AS	ISR-3a	Swallow	x	Chem. Abs. 106 154350h	1987	
6	AS	48 (801166) ISR-3b D6 (M)	Swallow	x	Disease Markers 4 247-254	1986	
7	AT	ISR-4a	Mian	x	Chem. Abs. 104 144250v	1986	
8	AT	ISR-4b D3	Mian	x	Biochem. Soc. Trans. 14 114-115	1986	

9	AU :	ISR-5a	Burchell	x	Chem. Abs. <u>107</u> 215903k	1987	
10	AU	ISR-5b S (381663) (18.5.92) U' (134992) D12 (N) (P) BH (861828) (N)	Burchell	x	Cancer Res. <u>47</u> 5476-5482	1987	+type-script
11	AV	ISR-6a	Taylor- Papadimitriou	x	Biol. Abs./RRM <u>32</u> 64749	1986	Print-out
12	AV	ISR-6b D2	Taylor- Papadimitriou	x	Br. J. Cancer <u>54</u> 527-528	1986	
13	AW	ISR-7a BC (801166)	Gendler	x	Biol. Abs./RRM <u>32</u> 49293	1986	Print-out
14	AW	ISR-7b R (381663) (18.5.92) U (134992) D1	Gendler	x	J. Cell. Biol. <u>103</u> (5 Part 2) 27a	1986	type-script only
15	AX	(P)	Girling	x	Int. J. Cancer <u>43</u> 1072-1076	1989	+type-script
16	AY		Gendler	x	"Human Tumour Antigens and Specific Tumour Therapy" Alan R. Liss, Inc. pp11-23	1989	

17	AZ :	AE (769028) (P) BR (861828) (N) D1 (N) (N) (P)	Gendler	x	J. Biol. Chem. <u>263</u> 12820-12823	1988	
18	BA	AD (769028) (801166) (P) D15 (P-ISR-4) AD	Burchell	x	Int. J. Cancer <u>44</u> 691-696	1989	+type-script
19	BC	O1 (P) BA (801166)	Burchell	x	J. Immunol. <u>131</u> 508-513	1983	
20	BD	O2 (P)	Bramwell	x	Br. J. Cancer <u>48</u> 177-183	1983	
21	BE	O3	McIlhinney	x	Biochem. J. <u>227</u> 155-162	1985	
22	BF	O4 (P)	Hilkens	x	Int. J. Cancer <u>34</u> 197-206	1984	
23	BG	O5	Tagliabue	x	Hybridoma <u>5</u> 107-115	1986	
24	BH	O6 AG (801166)	Johnson	x	Cancer Res. <u>46</u> 850-857	1986	
25	BI	O7 (P)	Sekine	x	J. Immunol. <u>135</u> 3610-3615	1985	
26	BJ	O8	Ormerod	x	J. Exp. Pathol. <u>1</u> 263-271	1984	

27	BK	09	Wilkinson	x	Int. J. Cancer <u>33</u> 299-304	1984	
28	BL	10	Kufe	x	Hybridoma <u>3</u> 223-232	1984	
29	BM	11	Price	x	Eur. J. Cancer Clin. Oncol. <u>22</u> 115-117	1986	
30	BN	12	Johnston	x	Cancer Res. <u>45</u> 1894-1900	1985	
31	BO	13	Rasmussen	x	Cancer Res. <u>45</u> 1424-1427	1985	
32	BP	14 (P) (801166)	Taylor- Papadimitriou	x	Int. J. Cancer <u>28</u> 17-21	1981	
33	BQ	15	Burchell	x	Int. J. Cancer <u>34</u> 763-768	1984	
34	BR	16	Shimizu	x	J. Biochem. <u>91</u> 515-524	1982	
35	BS	17 BD (801166) D16	Ormerod	x	Br. J. Cancer <u>48</u> 533-541	1983	
36	BT	18	Taylor- Papadimitriou	x	"Understanding Breast Cancer" [Eds. Rich <u>et al</u>] Marcell Dekker, Inc., New York & Basel, p215- 246	1983	
37	BU	19	Chang	x	Cell Diff. <u>12</u> 143-154	1983	
38	BV	21	Mort	x	Anal. Biochem. <u>82</u> 289-309	1977	
39	BW	22	Wray	x	Anal. Biochem. <u>118</u> 197-203	1981	
40	BX	23	Dubray	x	Anal. Biochem. <u>119</u> 325-329	1982	
41	BY	24	Shearer	x	J. Immunol. <u>133</u> 3096-3101	1984	

42	BZ :	25 DJ (381663) T' (134992)	Mather	x	J. Immunol. Methods <u>96</u> 255-264	1987	
43	CA	26	Lane		J. Cell Biol. <u>92</u> 655-673	1982	
44	CB	27	Gooi	x	Biochem. and Biophys. Res. Comm. <u>131</u> 543-550	1985	
45	CC	28 N BO (861828) (N)	Chirgwin	x	Biochem. <u>18</u> 5294-5299	1979	
46	CD	29	Walter	x	PNAS <u>82</u> 7889-7893	1985	
47	CE	30	Huynh	x	"DNA Cloning: A Practical Approach" [Ed. Glover] IRL Oxford Vol.1 pp98-121	1985	Doc. missing
48	CF	31	Young	x	PNAS <u>80</u> 1194-1198	1983	
49	CG	32	Young	x	Science <u>222</u> 778-782	1983	
50	CH	33	Vieira	x	Gene <u>19</u> ; 259-268	1982	

1*	CI :	34	Young	x	"Genetic Engineering" [Ed. Setlow et al] Plenum New York Vol.7	1985	Book
2*	CJ	35	Laemmli		Nature <u>227</u> 680-685	1970	
3*	CK	36	Towbin	x	PNAS <u>76</u> 4350-4354	1979	
4*	CL	37 (P)	Maniatis	x	"Molecular Cloning: A Laboratory Manual" Cold Spring Harbor Labora- tory, Cold Spring Harbor NY	1982	Book
5*	CM	38	Thomas		PNAS <u>77</u> 5201-5205	1980	
6*	CN	39	Woodhead	x	"Human Genetic Diseases" [Ed. Davies] IRL Oxford, Chapt. 4	1986	
7*	CO	40	Old		"Human Genetic Diseases" [Ed. Davies] IRL Oxford, Chapt. 1	1986	
8*	CP	41	Feinberg	x	Anal. Biochem. <u>132</u> 6-13	1983	Addendum Anal. Biochem. <u>131</u> 266-267 1984
9*	CQ	42	Taylor- Papadimitriou	x	J. Cell. Physiol. <u>102</u> 317-321	1980	
10*	CR	43	Hackett	x	J. Natl. Cancer Inst. <u>58</u> 1795-1800	1977	
11*	CS	44 R' (134992)	Griffiths	x	Int. J. Cancer <u>40</u> 319-327	1987	
12*	CT	45	Gottschalk	x	"Glycoproteins, their Composition, Structure and Function" [Ed. Gottschalk] Elsevier, New York, p810-829	1972	

13*	CU	46	Hill	x	J. Biol. Chem. 252 3791-3798	1977	
14*	CV	47 S (134992) (P)	Taylor-Papadimitriou	x	J. Expt. Pathol. 2 247-260	1986	
15*	CW	49	Abe	x	J. Cell. Physiol. 126 126-132	1986	
16*	CX	50	Arklie	x	Int. J. Cancer 28 23-29	1981	
17*	CY	51	Bolton	x	Biochem. J. 133 529-539	1973	
18*	CZ	52	Karlsson	x	Ann. Hum. Genet. 47 263-269	1983	
19*	DA	53	Kearney	x	J. Immunol. 123 1548-1550	1979	
20*	DB	54	Melero	x	Eur. J. Biochem. 141 421-427	1984	
21*	DC	55	Clamp	x	Br. Med. Bull. 34 25-41	1978	
22*	DD	BG (861828) (N) (P)	Hyunh	x	"DNA Cloning: A Practical Approach [Ed. Glover] IRL Oxford Vol. 1 pp49-78	1985	
23*	DE		Krontiris	x	Nature 313 369-374	1985	
24*	DF		Bell	x	Nature 295 31-35	1982	
25*	DG		Weller	x	EMBO J. 3 439-446	1984	
26*	DH		Goodbourn	x	PNAS 80 5022-5026	1983	
27*	DI		Jeffreys	x	Nature 314 67-73	1985	
28*	DK		Kufe		WO 89/07107	1989	
29*			Hainaut	x	Arch. Int. de Phys. et de Biochim. 94 B77	1986	Abstract only
30*			Schlom	x	Cancer 54 2777-2794	1984	
31*			Webb	x	WO 85/02467	1985	

32*			Ceriani	x	WO 83/01004	1983	
33*	DL		Linsley	x	EP 0 268 279	1988	
34*	DM		Mattes	x	EP 0 212 403	1987	
35*	DN		Taylor-Papadimitriou		Int.J.Cancer <u>49</u> 1-5	1991	
36*	DO	(P)	Kjeldsen	x	Cancer Res. <u>48</u> 2214-2220	1988	
37*	DP	(BE) (801166)	Porchet	x	Biochem.Biophys. Res.Comm. <u>175</u> 414-422	1991	
38*		T (381663) (17.5.92) R" (134992) BL (861828) (M) (N) (P)	Kohler	x	Nature <u>256</u> 495-498	1975	
39*		R (134992)	Thorpe		TIBTECH <u>11</u> 40-42	1993	
40*		S (134992)	Fitzer-Schiller		Washington Post 18 Jan 1993	1993	Article re Centocor
41*		T (134992)	Wayt-Gibbs		Sci.Am. 7/93 101-103	1993	
42*		AA (861828) (N) (P)	Winter	x	EP-A-239,400	1987	

43*		AB (769028) (P) (P-ISR-2)	Geysen	x	PNAS <u>81</u> 3998-4002	1984	
44*		AC (769028) (P) (P-ISR-3)	Imajoh	x	Biochem.Biophys.Res.Comm. <u>146</u> 630-637	1987	
45*		BA (861828) (N) D7 (N-ISR-4)	Lan	x	J.Biol.Chem. <u>265</u> 15294-15299	1990	
46*		BB (861828) (N) (N-ISR-2)	Ligtenberg	x	J.Biol.Chem. <u>265</u> 5573-5578	1990	
47*		BC (861828) (N) (N-ISR-3) D5	Gendler	x	J.Biol.Chem. <u>265</u> 15286-15293	1990	
48*		BD (861828) (N)	Rosen		"The Mammary Gland, Development, Regulation and Function [Eds. Nevill et al] Plenum Press 301-322	1987	
49*		BE (861828) (N)	Tartaglia	x	TIBTECH <u>6</u> 43-46	1988	
50*		BF (861828) (N) (P)	Matthews	x	Anal.Biochem. <u>169</u> 1-25	1988	

1**		BJ (861828) (N) (P)	Williams		TIBTECH <u>6</u> 36	1988	
2**		BK (861828) (N)	Ward	x	Nature <u>341</u> 544-546	1989	
3**		BM (861828) (N) D3 (N)	Abe	x	Biochem. Biophys. Res. Comm. <u>165</u> 644-649	1989	
4**		BN (861828) (N)	Loh	x	Science <u>243</u> 217-220	1989	
5**		BP (861828) (N)	Okayama	x	Mol. Cell. Biol. <u>2</u> 161-170	1982	
6**		BQ (861828) (N)	Kozak		Nucl. Acids Res. <u>12</u> 857-872	1984	
7**		AF (769028) (P)	Jefferson	x	PNAS <u>83</u> 8447-8451	1986	
8**		R (861828) (Paper 10)	Harlow	x	Antibodies - "A Laboratory Manual" Cold Spring Harbor Laboratory, Cold Spring Harbor NY - Chapter <u>10</u>	1988	
9**		R' (861828) (Paper No 13)	Stratagene		Catalogue p39	1988	

10**		R (679028) (Paper No 7)	Kufe		US-5, 053, 489	1991	
11**		S (679028) (Paper No 7)	Kufe		US-4, 963, 484	1990	
12**			Granowska	x	Eur. J. Nucl. Med. 20 483-489	1993	
13**			Hird	x	Br. J. Cancer 68 403-406	1993	
14**			Briggs	x	Immunol. 73 505-507	1991	
15**			Nisonoff		"Introduction to Molecular Immunology" 2nd Edn., Sinauer Assocs. Inc., Sunderland, Mass.	1984	
16**			Cruz	x	Biochim. Biophys. Acta, 760, 403-410	1983	
17**			Wreschner	x	Eur. J. Biochem., 189 463-473	1990	
18**		AH (801166)	Keydar	x	PNAS 86 1362-1366	1989	
19**			Jerome	x	Cancer Res. 51 2908-2916	1991	
20**			Mesa-Tejada	x	Am. J. Pathol. 130 305-314	1988	
21**			Hareuveni	x	Eur. J. Biochem. 189 475-486	1990	
22**			Ding	x	Cancer Immunol. Immunother 36 9-17	1993	Type-script only
23**		D8	Marianne	x	Carbohydr. Res. 151 7-19	1986	
24**		D4	Zotter	x	Cancer Rev. 11-12 55-101	1988	
25**			Koenen	x	?? pages 98-100	?	Same book*
26**			Dente	x	?? pages 101-107	?	Same book*
27**			Hanahan		?? pages 109-122	?	Same book*

28**			Ward	x	Int. J. Cancer <u>39</u> 30-33	1987	
29**			Epenetos	x	Lancet (6/11) 1004-1006	1982	
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31**			Rainsbury	x	Lancet (22/10) 934-938	1983	
32**			Courtenay-Luck	x	Lancet (30/6) 1441-1443	1984	
33**			Hnatowich	x	Science <u>220</u> 613-615	1983	
34**			Hnatowich	x	J. Immunol. Methods <u>65</u> 147-157	1983	
35**			Milich	x	WO 85/04103 EP-A-0155146	1985	
36**			Reddish	x	J. Tum. Marker Onc. (in press)	1991	Manuscript only
37**	(P)		Cambridge Res. Biochem. UK		Peptide, Protein and Gene Technology Advances Issue No 2	19??	
38**	(P)		Geysen	x	"Synthetic Peptides as Antigens" (Ciba Foundation Symposium 119) [Eds Porter et al] Pitman, London, pp 130-149.	1986	
39**	(P)		Evans	x	Nature <u>339</u> 385-388	1989	
40**	(P)		Cantrell		GB-A-2189 141	1987	
41**	(P)		Szybalska	x	PNAS <u>42</u> 2026-2034	1962	
42**	(P)		Subramani	x	Mol. Cell. Biol. <u>1</u> 854-864	1981	
43**	(P)		Austin	x	Nature <u>313</u> 61-64	1985	
44**	(P)		Neumann	x	EMBO J. <u>1</u> 841-845	1982	
45**	(P)		Eglitis	x	Biotechniques <u>6</u> 608-614	1988	
46**	(P)		Gorman	x	Nucl. Acids Res. <u>11</u> 7631-7648	1983	

47**	:	(P)		Balkwill	x	Eur. J. Cancer Clin. Oncol. <u>23</u> 101-106	1987	
48**		(P)		Smith	x	J. Immunol. Methods <u>105</u> 263- 273	1987	
49**		(P)		Burchell	x	Cancer Invest. <u>7</u> 53-61	1989	
50**		(P)		Carlstedt	x	Biochem J. <u>211</u> 13-22	1983	

1*		(P)	Ceriani	x	Som. Cell Genet. <u>2</u> 415-427	1983	
2*		(P)	Foster	x	Virchows Arch. (Path. Anat.) <u>394</u> 279-293	1982	
3*		(P)	Hanisch	x	J. Biol. Chem. <u>264</u> 872-883	1989	
4*		(P)	Hounsell	x	Med. Biol. <u>60</u> 227-236	1982	
5*		(P)	Hull	x	J. Cell. Biol. Suppl <u>12E</u> <u>130</u> Abstract	1988	
6*		(P)	Linsley	x	Cancer Res. <u>48</u> 2138-2148	1988	
7*		(P)	Marshall	x		1978	
8*		(P)	Price	x	Int. J. Cancer <u>36</u> 567-574	1985	
9*		(P)	Slayter	x	Eur. J. Biochem. <u>142</u> 209-218	1984	
10*		(P)	Townsend	x	Cell <u>44</u> 959-968	1986	
11*		(P)	Young	x	PNAS <u>84</u> 4929-4933	1987	
12*		(P)	Rimm	x	Gene <u>75</u> 323-327	1989	
13*		AA (769028) (P) AB (861828) (N) (N) (P) D1 (N) (N-ISR-1)	Taylor- Papadimitriou	x	WO 88/05054	1988	PCT basis of this appl.
14*		AC (861828) (N) (N) (N-ISR-5)	Taylor- Papadimitriou	x	WO 90/05142	1990	
15*			Fischetti		Scientific American June 1991 32-39	1991	

16*			Lalani	x	J. Biol. Chem. 266 15420-15426	1991	+ Manu-script
17*		(801166)	Hareuveni	x	PNAS 87 9498-9502	1990	
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26*		D9	Kitajima	x	J. Biol. Chem. 261 5262-5269	1986	
27*		D13	Swallow	x	"Glycoconjugates" Lille, abstract E63	1987	
28*		D14A	Krusius	x	PNAS 83 7683-7687	1986	
29*		D14B	Ruoslahti		Proteoglycan cDNA cloning, chapter entitled Molecular Cloning of Proteoglycan Core Proteins P260-271 ciba foundation	1986	
30*			Peat	x	Cancer Res.	1991	Manuscript
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34*			papsidero	x	Cancer Res. 43 1741-1747	1993	

35*	:		Hall		The Independent 5 June 1992 "Breast cancer cell trials may lead to vaccine"	1992	
36*			Siddiqui	x	PNAS <u>85</u> 2320-2323	1988	
37*			Price	x	Eur. J. Cancer Clin. Oncol. <u>23</u> 1169-1176	1987	
38*			Hull	x	Cancer Communications <u>1</u> 261- 267	1989	
39*			Gendler	x	Abstract A-11, Biennial International Breast Cancer Research Conference Miami Florida	1987	
40*			Geysen		WO 86/00991	1986	
41*			Geysen		WO 86/06487	1986	
42*			Jobling	x	Gynecol. Oncol. <u>38</u> 468-472	1990	
43*			Granowska	x	Int. J. Biol. Markers <u>5</u> 89- 96	1990	
44*			van Dam	x	J.Clin.Pathol. <u>43</u> 833-839	1990	
45*			Jeffreys	x	Nature <u>316</u> 76-79	1985	
46*			Langdon		Cancer Res <u>52</u> 4554-4557	1992	
47*			Woll	x	PNAS <u>85</u> 1859-1863	1988	
48*			Woll	x	Cancer Research <u>50</u> 3968-3973	1990	
49*			Frucht	x	Cancer Res. <u>52</u> 1114-1122	1992	
50*			Yano	x	Cancer Res. <u>52</u> 4545-4547	1992	

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3**		AK (801166)	Linsley	x	Cancer Res. <u>46</u> 5444-5450	1986
4**		AA (801166)	Barnd	x	PNAS <u>86</u> 7159-7163	1989
5**		AM (801166)	Mackett	x	PNAS <u>79</u> 7415-7419	1982
6**		AL (801166)	Mackett	x	J. Virol. <u>49</u> 857-864	1984
7**		AO (801,166)	Panicali	x	PNAS <u>79</u> 4927-4931	1982
8**		AE (801166)	Cremer	x	Science <u>228</u> 737-740	1985
9**		AC (801166)	Blancou	x	Nature <u>322</u> 373-375	1986
10**		AI (801166)	Lathe	x	"Vaccination Against Polyoma- and Papillomavirus -induced Tumours using Vaccina Recombinants Expressing non- structural proteins" In Vaccines for Sexually Transmitted Diseases. Mehus and Speil (eds) Butterworth +co., pp 166-177	1989
11**		AP (801166)	Smith	x	PNAS <u>80</u> , 7155-7159	1983
12**		AQ (801166)	Yewdell	x	PNAS <u>82</u> 1785-1789	1985
13**		AB (801166)	Bennick	x	Nature <u>311</u> 578-579	1984

14**		AN (801166)	McMichael	x	J. Gen. Virol. <u>67</u> 719-726	1986	
15**		AR (801166)	Zarling	x	J. Virol. <u>59</u> 506-509	1986	
16**		AF (801166)	Deres	x	Nature <u>342</u> 561-564	1989	
17**			Andersen	x	J. Biol. Chem. <u>264</u> 8222-8229	1989	
18**		AJ (801166)	Lex	x	J. Immunol. <u>137</u> 2676-2681	1986	
19**			Kuan	x	J. Biol. Chem. <u>264</u> 19271-19277	1989	
20**			Laemmli	x	Nature <u>227</u> 680-685	1970	
21**			Wiesmuller	x	Hoppe-Syler's Z Physiol. Chem. <u>364</u> 593-606	1983	
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26**			Hilkens	x	Cancer Res. <u>46</u> 2582-2587	1986	
27**			Granowska	x	Nucl. Med. Commun. <u>5</u> 485-499	1984	
28**			Bankier	x	Techniques in Life Sciences, B5, Nucleic Acid Biochemistry, B508, Elsevier Scientific Publishers Ireland Ltd pp 1-34	1983	

29**					x	Cell <u>52</u> 253-258	1988	
30**					x	Breast Cancer: From Research in the Laboratory to Control in the Clinic and Community. (Eds Rich et al) Kluwer Academic Publishers	1988	Title: Cloning the polymorphic gene for the mammary mucin abnormally glycosylated in carcinomas
31**					x	J.Mol.Biol. <u>196</u> 261-282	1987	
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44**					x	Anal.Biochem. <u>137</u> 266-267	1984	
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47**					x	Arch.Biochem. Biophys. <u>175</u> 410-418	1976	

48**			Briand	x	J. Biol. Chem. 256 12205-12207	1981	
49**			Denny	x	Carbohydr. Res. 110 305-314	1992	
50**			Gendler	x	Int. J. Cancer 45 431-435	1990	

1'			Gum	x	J. Biol. Chem. <u>264</u> 6480-6487	1989	
2'			Hilkens	x	J. Biol. Chem. <u>263</u> 4215-4222	1988	
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5'			Nakamura	x	Science <u>235</u> 1616-1622	1987	
6'			Sorimachi	x	J. Biol. Chem. <u>263</u> 17678-17684	1988	
7'			Lewis	x	Recombinant viruses, Immunogenic compositions and methods comprising human polymorphic mucin antigen		Manuscript only
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9'			Walton	x	Synthesis of N - (1-Dexoxyaliditol-1-yl) amino acids for studies of nonenzymic glycosylation of proteins abstract 2010		Abstract
10'			Hilkens	x	MAM-6, A Carcinoma Associated Marker: Preliminary Characterisation and Detection in Sera of Breast Cancer Patients		Manuscript only
11'			Devlin	x	Science <u>249</u> 404-406	1990	
12'			Cwirla	x	PNAS <u>87</u> 6378-6382	1990	
13'			Scott	x	Science <u>24</u> 386-390	1990	
14'			Smith	x	J. Exp. Med. <u>173</u> 953-959	1991	1st page only
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17'			Laver	x	Cell <u>61</u> 553-556	1990	
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19'			Helm		The Independent		
20'			Caskey		Nature <u>314</u> P19	1985	
21'			Marx		Science <u>229</u> 150-151	1985	
22'			Taylor-Papadimitriou	x	WO91/09867	1991	
23'			Guyer	x	J. Biol. Chem. <u>265</u> 17307-17317	1990	
24'			Lathe	x	J. Mol. Biol. <u>183</u> 1-12	1985	
25'			Tinoco	x	Nature <u>230</u> 362-397	1971	
26'			Takao	x	Vision Res. <u>28</u> 471-480	1988	
27'			Harris		GB-A-2121417	1983	
28'			Tinoco	x	Nature: New Biology <u>246</u> 40	1973	
29'			Jaye	x	Nucleic Acids Res. <u>11</u> 2325	1985	
30'			Chornezynski	x	Anal. Biochem. <u>182</u> 156-159	1987	
31'			Bourden	x	PNAS <u>82</u> 1321-1325	1985	
32'			Berzofsky		Mol. Immunol. <u>28</u> (3) 217-223	1991	Medline Abstract only
33'			Reyes	x	Mol. Immunol. <u>27</u> (10) 1021-1027	1990	Medline Abstract only
34'			Kurata	x	J Immunol. <u>144</u> (12) 4526-35	1990	Medline Abstract only
35'			Kotake	x	Cell Immunol. <u>126</u> (2) 331-42	1990	Medline Abstract only 35'

36'	:		Wiley	x	Annu. Rev. Biochem. <u>56</u> 365- 94	1897	
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1* =
2* =
3* =
4* =

* meant to be Huynh - See 47 - but looks like wrong book or wrong ed'n.

N 64112: CITED REFS FOR US MUCIN PATENT APPS. (TAYLOR-PAPADIMITRIOU)

UP DATES AND AMENDMENTS:

Tab 5+ Col 6 delete "Biol" insert "Biochem" (19.1.96).

Tab	USSN 07 381 663	Other Refs	1st Author	et al	Reference	Year	Notes
1	AA	A (041306)	Keydar		US 4,707,438	1987	
2	BB	R (041306)	Chen	x	J. Biol. Chem. 259 3933-3943	1984	
3	AQ	ISR-1 R (381663) (17.5.92) S' (134992) BI (861828) (N) BB (801166) D11 (N) (P)	Gendler	x	PNAS 84 6060-6064	1987	*type-script
4	AR	ISR-2 D10 (P) (M) (801166)	Swallow	x	Nature 327 82-84	1987	
5	AS	ISR-3a	Swallow	x	Chem. Abs. 106 154350h	1987	

6 March 1996

6	AS	48 (801166) ISR-3b D6 (M)	Swallow	x	Disease Markers <u>4</u> 247-254	1986	
7	AT	ISR-4a	Mian	x	Chem. Abs. <u>104</u> 144250v	1986	
8	AT	ISR-4b D3	Mian	x	Biochem. Soc. Trans. <u>14</u> 114-115	1986	
9	AU	ISR-5a	Burchell	x	Chem. Abs. <u>107</u> 215903k	1987	
10	AU	ISR-5b S (381663) (18.5.92) U' (134992) D12 (N) (P) BH (861828) (N)	Burchell	x	Cancer Res. <u>47</u> 5476-5482	1987	+type-script
11	AV	ISR-6a	Taylor- Papadimitriou	x	Biol. Abs. /RRM <u>32</u> 64749	1986	Print-out
12	AV	ISR-6b D2	Taylor- Papadimitriou	x	Br. J. Cancer <u>54</u> 527-528	1986	
13	AW	ISR-7a BC (801166)	Gendler	x	Biol. Abs. /RRM <u>32</u> 49293	1986	Print-out

14	AW	ISR-7b R (381663) (18.5.92) U (134992) D1	Gendler	x	J. Cell. Biol. 103 (5 Part 2) 27a	1986	type-script only
15	AX	(P)	Girling	x	Int. J. Cancer 43 1072-1076	1989	+type-script
16	AY		Gendler	x	"Human Tumour Antigens and Specific Tumour Therapy" Alan R. Liss, Inc. pp11-23	1989	
17	AZ	AE (769028) (P) BR (861828) (N) D1 (N) (N) (P)	Gendler	x	J. Biol. Chem. 263 12820-12823	1988	
18	BA	AD (769028) (801166) (P) D15 (P-ISR-4) AD	Burchell	x	Int. J. Cancer 44 691-696	1989	+type-script
19	BC	O1 (P) BA (801166)	Burchell	x	J. Immunol. 131 508-513	1983	
20	BD	O2 (P)	Bramwell	x	Br. J. Cancer 48 177-183	1983	

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22	BF	04 (P)	Hilkens	x	Int.J.Cancer <u>34</u> 197-206	1984	
23	BG	05	Tagliabue	x	Hybridoma <u>5</u> 107-115	1986	
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28	BL	10	Kufe	x	Hybridoma <u>3</u> 223-232	1984	
29	BM	11	Price	x	Eur.J.Cancer Clin.Oncol. <u>22</u> 115-117	1986	
30	BN	12	Johnston	x	Cancer Res. <u>45</u> 1894-1900	1985	
31	BO	13	Rasmussen	x	Cancer Res. <u>45</u> 1424-1427	1985	
32	BP	14 (P) (801166)	Taylor- Papadimitriou	x	Int.J.Cancer <u>28</u> 17-21	1981	
33	BQ	15	Burchell	x	Int.J.Cancer <u>34</u> 763-768	1984	
34	BR	16	Shimizu	x	J. Biochem. <u>91</u> 515-524	1982	
35	BS	17 BD (801166) D16	Ormerod	x	Br.J.Cancer <u>48</u> 533-541	1983	

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37	BU	19	Chang	x	Cell Diff. <u>12</u> 143-154	1983	
38	BV	21	Mort	x	Anal. Biochem. <u>82</u> 289-309	1977	
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41	BY	24	Shearer	x	J. Immunol. <u>133</u> 3096-3101	1984	
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43	CA	26	Lane		J. Cell Biol. <u>92</u> 655-673	1982	
44	CB	27	Gooi	x	Biochem. and Biophys. Res. Comm. <u>131</u> 543-550	1985	
45	CC	28 N BO (861828) (N)	Chirgwin	x	Biochem. <u>18</u> 5294-5299	1979	
46	CD	29	Walter	x	PNAS <u>82</u> 7889-7893	1985	
47	CE	30	Huynh	x	"DNA Cloning: A Practical Approach" [Ed. Glover] IRL Oxford Vol.1 pp98-121	1985	Doc. missing
48	CF	31	Young	x	PNAS <u>80</u> 1194-1198	1983	

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2*	CJ	35	Laemmli		Nature <u>227</u> 680-685	1970	
3*	CK	36	Towbin	x	PNAS <u>76</u> 4350-4354	1979	
4*	CL	37 (P)	Maniatis	x	"Molecular Cloning: A Laboratory Manual" Cold Spring Harbor Labora- tory, Cold Spring Harbor NY	1982	Book
5*	CM	38	Thomas		PNAS <u>77</u> 5201-5205	1980	
6*	CN	39	Woodhead	x	"Human Genetic Diseases" [Ed. Davies] IRL Oxford, Chapt. 4	1986	
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8*	CP	41	Feinberg	x	Anal. Biochem. <u>132</u> 6-13	1983	Addendum Anal. Biochem. <u>131</u> 266-267 1984
9*	CQ	42	Taylor- Papadimitriou	x	J. Cell. Physiol. <u>102</u> 317-321	1980	
10*	CR	43	Hackett	x	J. Natl. Cancer Inst. <u>58</u> 1795-1800	1977	
11*	CS	44 R' (134992)	Griffiths	x	Int. J. Cancer <u>40</u> 319-327	1987	

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13*	CU	46	Hill	x	J. Biol. Chem. 252 3791-3798	1977	
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17*	CY	51	Bolton	x	Biochem. J. 133 529-539	1973	
18*	CZ	52	Karlsson	x	Ann. Hum. Genet. 47 263-269	1983	
19*	DA	53	Kearney	x	J. Immunol. 123 1548-1550	1979	
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1**		BJ (861828) (N) (P)	Williams		TIBTECH <u>6</u> 36	1988	
2**		BK (861828) (N)	Ward	x	Nature <u>341</u> 544-546	1989	
3**		BM (861828) (N) D3 (N)	Abe	x	Biochem.Biophys. Res.Comm. <u>165</u> 644-649	1989	
4**		BN (861828) (N)	Loh	x	Science <u>243</u> 217-220	1989	
5**		BP (861828) (N)	Okayama	x	Mol.Cell.Biol. <u>2</u> 161-170	1982	
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7**		AF (769028) (P)	Jefferson	x	PNAS <u>83</u> 8447-8451	1986	
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14**			Briggs	x	Immunol. <u>73</u> 505-507	1991	
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16**			Cruz	x	Biochim. Biophys. Acta, <u>760</u> , 403-410	1983	
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19**			Jerome	x	Cancer Res. <u>51</u> 2908-2916	1991	
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20**			Laemmler	x	Nature <u>227</u> 680-685	1970	
21**			Wiesmuller	x	Hoppe-Syler's Z Physiol.Chem. <u>364</u> 593-606	1983	
22**		(801166)	Buller	x	Vaccinia Viruses as Vectors for Vaccine Antigens pp 37- 46 (Ed. Quinnan) Elsevier	1985	
23**		(801166)	Moss		Vaccinia Viruses as Vectors for Vaccine Antigens pp 27- 36 (Ed. Quinnan) Elsevier	1985	
24**	NOT ALLOCATED						
25**	NOT ALLOCATED						
26**			Hilkens	x	Cancer Res. <u>46</u> 2582-2587	1986	
27**			Granowska	x	Nucl.Med. Commun. <u>5</u> 485-499	1984	

28**				Bankier	x	Techniques in Life Sciences, B5, Nucleic Acid Biochemistry, B508, Elsevier Scientific Publishers Ireland Ltd pp 1-34	1983	
29**				Bodmer	x	Cell 52 253-258	1988	
30**				Gendler	x	Breast Cancer: From Research in the Laboratory to Control in the Clinic and Community. (Eds Rich et al) Kluwer Academic Publishers	1988	Title: Cloning the polymorphic gene for the mammary mucin abnormally glycosylated in carcinomas
31**				Gardiner-Garden	x	J.Mol.Biol. 196 261-282	1987	
32**				Bird		Nature 321 209-213	1986	
33**				Timpte	x	J.Biol.Chem. 263 1081-1088	1988	
34**				Eckhert	x	Cell 46 583-589	1986	
35**				Azen	x	PNAS 81 5561-5565	1984	
36**				Muskavitch	x	Cell 29 1041-1051	1982	
37**				Manning	x	J.Biol.Chem. 255 9451-9457	1980	
38**				Ozaki	x	Cell 34 815-822	1983	
39**				Williams	x	Cell 49 185-192	1987	
40**				Stahl	x	PNAS 82 543-547	1985	
41**				Kadonaga	x	TIBS 11 20-23	1986	
42**				Cohen	x	J.Cell.Physiol. Suppl. 5 75-81	1987	

43**			Rothbard	x	Cell 52 515-523	1988	
44**			Feinburg	x	Anal.Biochem. 137 266-267	1984	
45**			Church	x	PNAS 81 1991-1995	1984	
46**			Amerongen	x	Carbohydr. Res. 115 C1-C5	1983	
47**			Aubert	x	Arch.Biochem. Biophys. 175 410-418	1976	
48**			Briand	x	J. Biol. Chem. 256 12205-12207	1981	
49**			Denny	x	Carbohydr. Res. 110 305-314	1992	
50**			Gendler	x	Int. J. Cancer 45 431-435	1990	

1'			Gum	x	J. Biol. Chem. <u>264</u> 6480-6487	1989	
2'			Hilkens	x	J. Biol. Chem. <u>263</u> 4215-4222	1988	
3'			Hanover	x	J. Biol. Chem. <u>255</u> 6713-6716	1980	
4'			Linsley	x	J. Biol. Chem. <u>263</u> 8390-8397	1988	
5'			Nakamura	x	Science <u>235</u> 1616-1622	1987	
6'			Sorimachi	x	J. Biol. Chem. <u>263</u> 17678-17684	1988	
7'			Lewis	x	Recombinant viruses, Immunogenic compositions and methods comprising human polymorphic mucin antigen		Manuscript only
8'			Kovarik	x	J. Biol. Chem. <u>268</u> 9917-9926	1993	
9'			Walton	x	Synthesis of N - (1-Dexoxyalditol-1-yl) amino acids for studies of nonenzymic glycosylation of proteins abstract 2010		Abstract
10'			Hilkens	x	MAM-6, A Carcinoma Associated Marker: Preliminary Characterisation and Detection in Sera of Breast Cancer Patients		Manuscript only
11'			Devlin	x	Science <u>249</u> 404-406	1990	
12'			Cwirla	x	PNAS <u>87</u> 6378-6382	1990	
13'			Scott	x	Science <u>24</u> 386-390	1990	
14'			Smith	x	J. Exp. Med. <u>173</u> 953-959	1991	1st page only

15'					x	Antibodies - "A Laboratory Manual" Cold Spring Harbor Laboratory, Cold Spring Harbor NY Chapter 14	1988	1 page only
16'				Goodman	x	Ann. Rev. Immunol. <u>1</u> 465-498	1983	
17'				Laver	x	Cell <u>61</u> 553-556	1990	
18'				Wong	x	Nucleic Acids Research <u>14</u> 4605-4616	1986	
19'				Helm		The Independent		
20'				Caskey		Nature <u>314</u> P19	1985	
21'				Marx		Science <u>229</u> 150-151	1985	
22'				Taylor-Papadimitriou	x	WO91/09867	1991	
23'				Guyer	x	J. Biol. Chem. <u>265</u> 17307-17317	1990	
24'				Lathe	x	J. Mol. Biol. <u>183</u> 1-12	1985	
25'				Tinoco	x	Nature <u>230</u> 362-397	1971	
26'				Takao	x	Vision Res. <u>28</u> 471-480	1988	
27'				Harris		GB-A-2121417	1983	
28'				Tinoco	x	Nature: New Biology <u>246</u> 40	1973	
29'				Jaye	x	Nucleic Acids Res. <u>11</u> 2325	1985	
30'				Zehr	x	Anal. Biochem. <u>182</u> 157-159	1989	
31'				Bourden	x	PNAS <u>82</u> 1321-1325	1985	
32'				Berzofsky		Mol. Immunol. <u>28</u> (3) 217-223	1991	Medline Abstract only
33'				Reyes	x	Mol. Immunol. <u>27</u> (10) 1021-1027	1990	Medline Abstract only

34'			Kurata	x	J Immunol. 144(12) 4526-35	1990	Medline Abstract only
35'			Kotake	x	Cell Immunol. 126(2) 331-42	1990	Medline Abstract only 35'
36'			Wiley	x	Annu. Rev. Biochem. 56 365-94	1987	
37'			Thornton	x	Analytical Biochem. 182 160-164	1984	

* meant to be Huynh - See 47 - but looks like wrong book or wrong ed'n.